

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
Docket: ATM-2273

JC841 U.S. PTO
09/126372
12/01/00



Applicant : Hans-Rudolf NÄGELI et al.
Serial No. : Not yet assigned
Filed : 12/01/2000
For : PROCESS FOR PRODUCTION OF A PLASTIC-COATED
ALUMINIUM FOIL AND PACKAGING MADE FROM THIS

ART STATEMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

A copy of the European Search Report from applicant's corresponding
European patent application is enclosed.

Enclosed is a copy of German OS 4218369 (German '369). The
European Search Report cited German '369 as being particularly relevant by
itself (category X), cited page 1, lines 1 to 31, page 2, lines 22 to 30, page 4, line
27, to page 5, line 27, page 5, line 52, to page 6, line 3, page 6, lines 37 to 46,
page 6, line 58, to page 7, line 26, and page 7, lines 55 to 60, of German '369 as
being relevant, and cited German '369 as being relevant to Claims 1 to 4 and 7
to 18 of applicants' corresponding European patent application.

Enclosed is a copy of European Published Patent Application No.
0312309 (European '309). The European Search Report cited European '309 as
being particularly relevant by itself (category X), cited page 2, lines 1 to 51, page

3, line 19, to page 4, line 8, and Example 1 of European '309 as being relevant, and cited European '309 as being relevant to Claims 1 to 6, 8, 12 and 14 of applicants' corresponding European patent application.

Enclosed is a copy of European Published Patent Application No. 0875298 (European '298). The European Search Report cited European '298 as being particularly relevant when combined with another reference in the same category (category Y), cited page 2, line 42, to page 3, line 42, page 4, lines 24 to 32, page 4, line 56, to page 5, line 33, page 6, lines 24 to 44, page 7, lines 1 to 6, and Figures 1 and 3 of European '298 as being relevant, and cited European '298 as being relevant to Claims 1 to 11 and 14 of applicants' corresponding European patent application.

Enclosed is a copy of European Published Patent Application No. 0551921 (European '921). The European Search Report cited European '921 as being particularly relevant when combined with another reference in the same category (category Y), cited page 2, lines 13 to 19 and 32 to 51, page 3, lines 1 to 48, and page 4, line 42, to page 5, line 32, of European '921 as being relevant, and cited European '921 as being relevant to Claims 1 to 11 and 14 of applicants' corresponding European patent application.

Enclosed is a copy of U.S. Patent No. 5,407,702 (Smith et al.). The European Search Report cited Smith et al. as being technological background (category A), cited page 1, lines 27 to 57, page 3, lines 27 to 63, and Figure 1 of

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Smith et al. as being relevant, and cited Smith et al. as being relevant to Claims 1 to 4, 8 to 10, 13 and 14 of applicants' corresponding European patent application.

Enclosed is a copy of European Published Patent Application No. 0402004 (European '004). The European Search Report cited European '004 as being technological background (category A), cited page 2, lines 3 to 10, page 3, lines 10 to 41, and Figure 5 of European '004 as being relevant, and cited European '004 as being relevant to Claims 1 to 4, 9, 11 and 14 of applicants' corresponding European patent application.

A list of the above-mentioned references is enclosed.

Respectfully submitted,



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